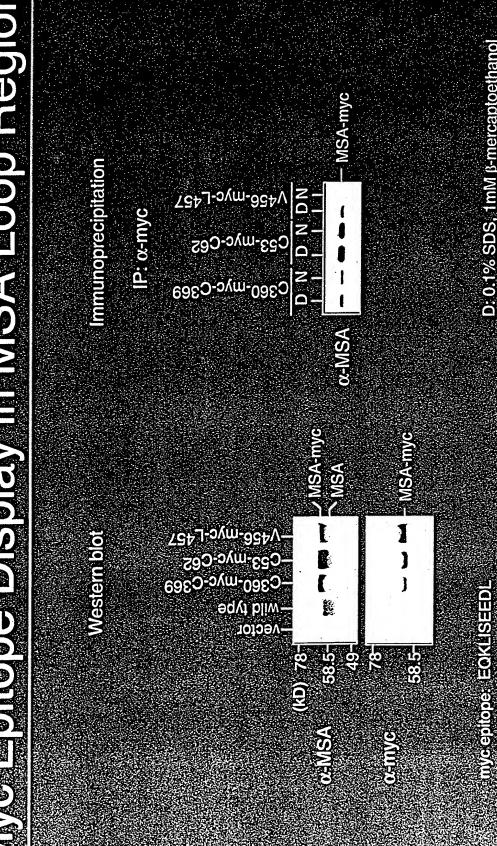
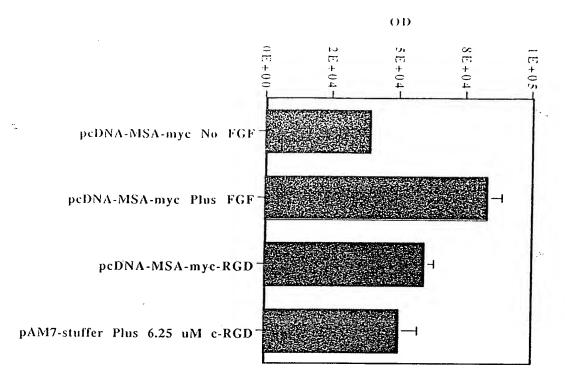
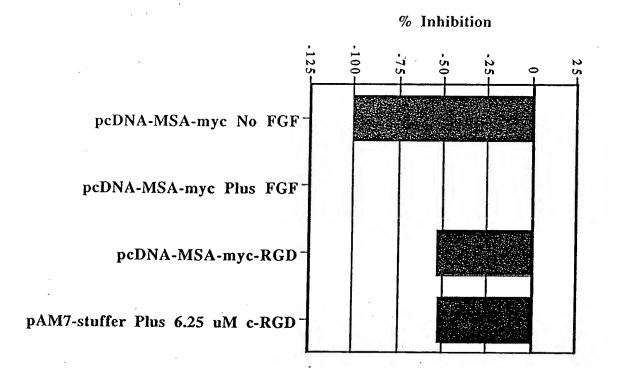


C Epitope Display in MSA Loop Region

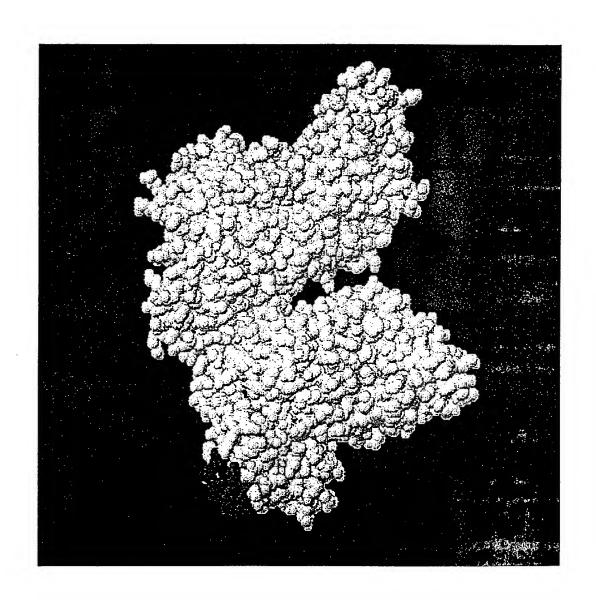


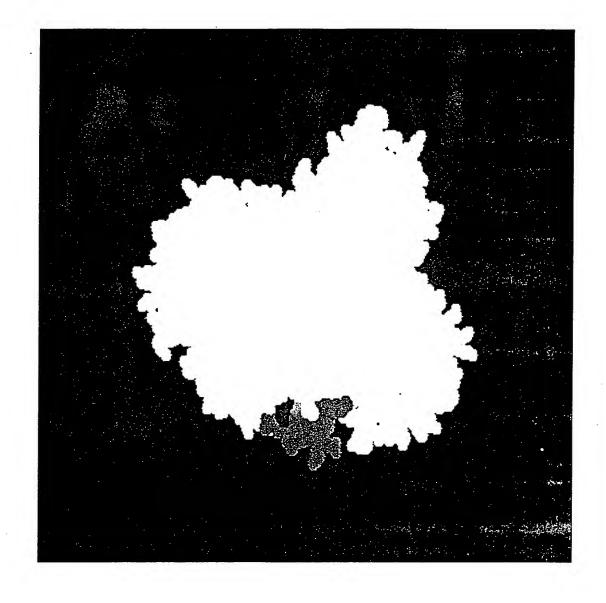
D: 0.1% SDS, 1mM β-mercaptoethanol 100C / 10min



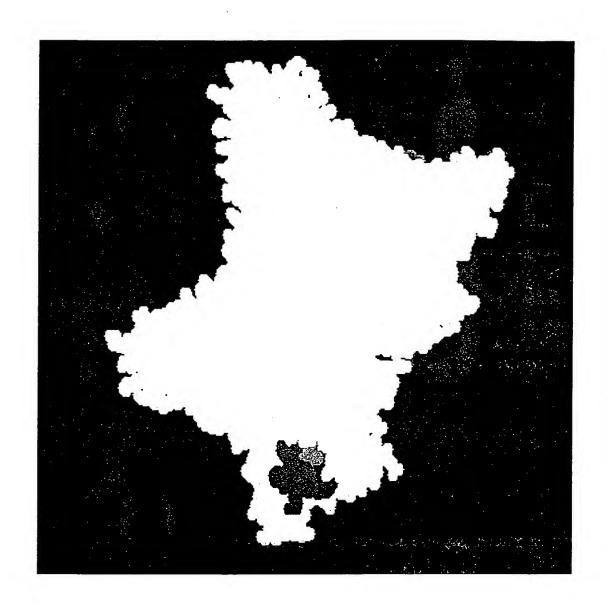


Serum Albumin Loop Cys⁵³-Cys⁶²

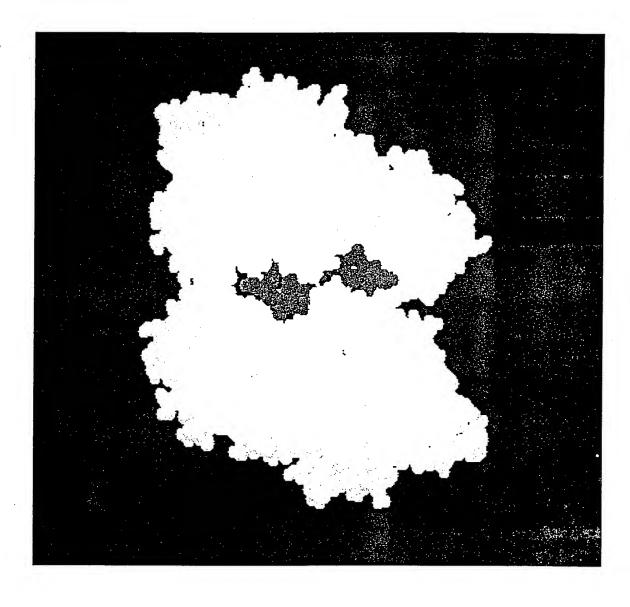




Serum Albumin Loop Cys⁹⁰-Cys¹⁰¹



Serum Albumin Loop Cys²⁴⁵-Cys²⁵³



Serum Albumin Loop Cys²⁶⁶-Cys²⁷⁹

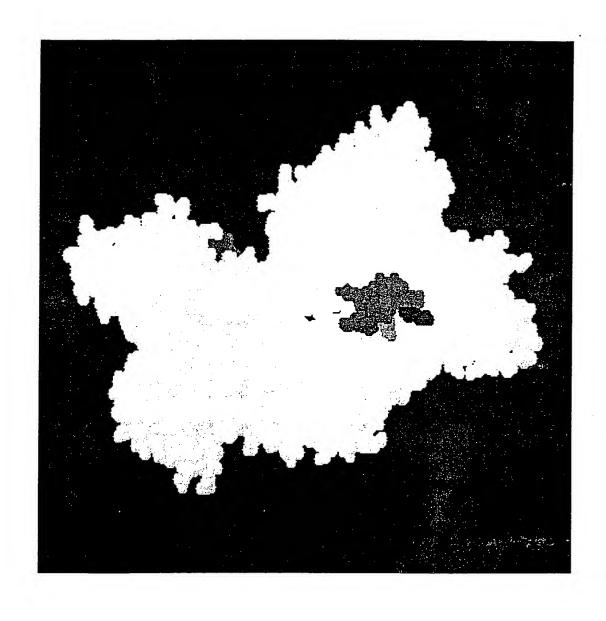
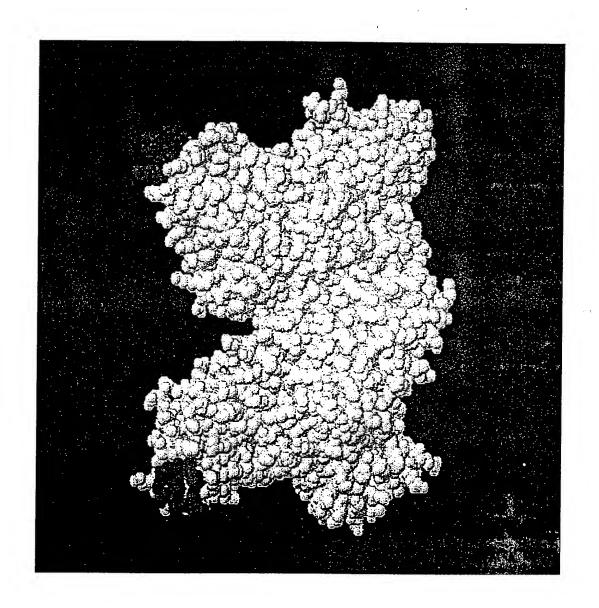


Figure $4 \mathcal{E}$

Serum Albumin Loop Cys³⁶⁰-Cys³⁶⁹



Serum Albumin Loop Cys⁴⁶¹-Cys⁴⁷⁷

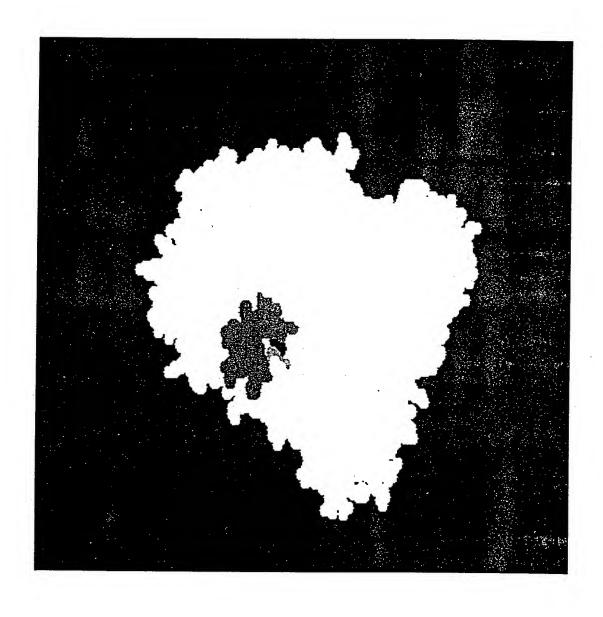


Figure ५७

Serum Albumin Loop Cys⁴⁷⁶-Cys⁴⁸⁷

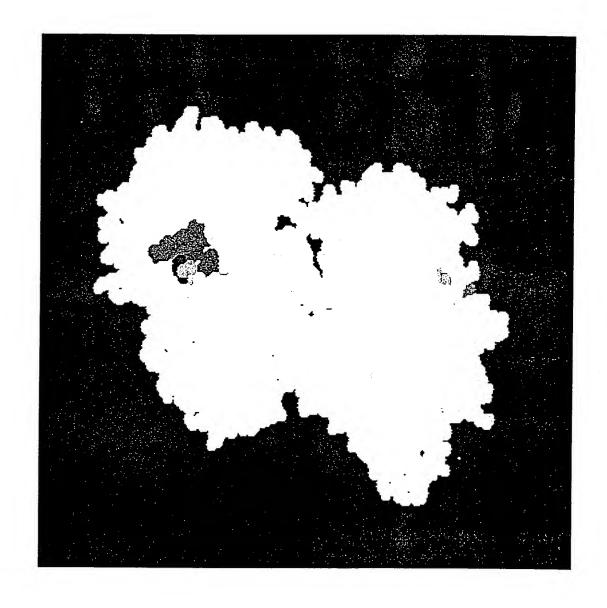
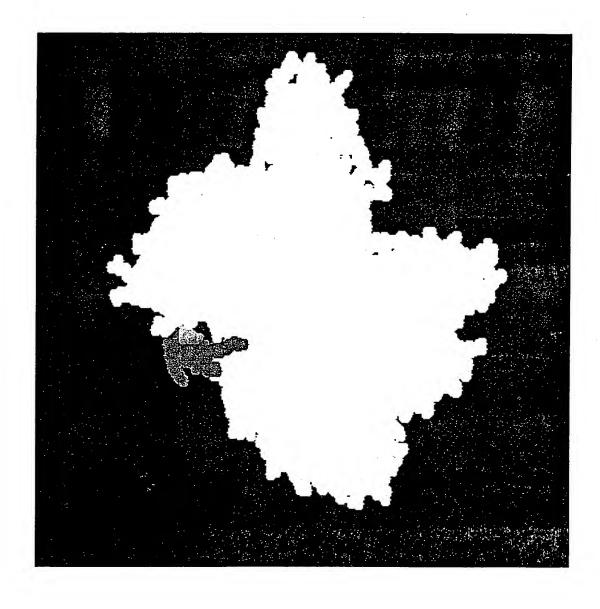


Figure 4.⊬

Serum Albumin Loop Cys⁵⁵⁸-Cys⁵⁶⁷



N C ⁶² DK	S ⁶² DK	⟨ C ⁶² DK 9-G5	C ⁶² DK
KTC53VADESAENC62DK	KTC ⁵³ VRGDFC ⁶² DK	KTC ⁵³ DSHKRLKC ⁶² DK.	KTC53PSTLRAQC62DK.
MSA:	Substitution:		

....KTC53VADEHTKQIPRHIYSASAENC62DK....

....KTC53VADEEQKLISEEDLSAENC62DK....

Insertion:

Figure 5.

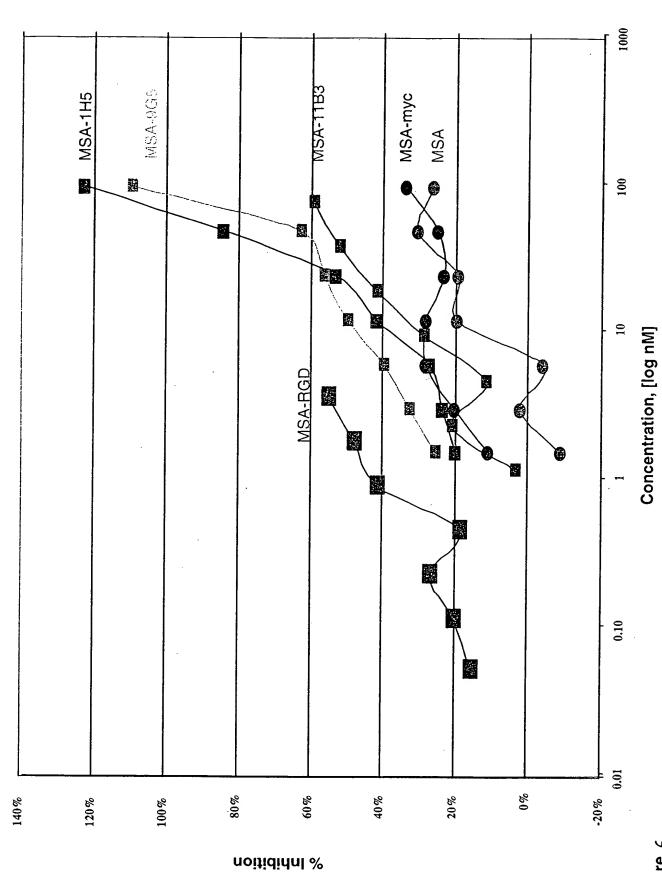


Figure 6

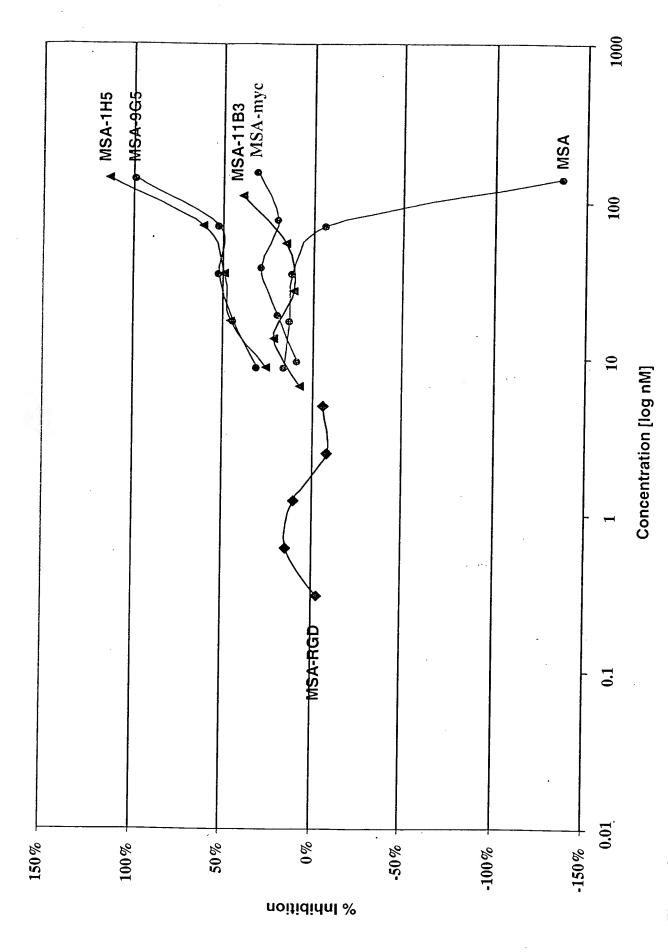


Figure \nearrow

